

Editorial Board

Dr. Mohammad Reza Iravani, Iran

Dr. Farooq Ahmad, Pakistan

Dr. Ashraf Bhat, India

Dr. Ajayi, Johnson Olusegun, Nigeria

Dr. Sunita Singh, India

Dr. Abubakar S.R. Matazu, Nigeria

Dr. Cristina-Georgiana Voicu, Germany

Dr. Amirul Mukminin, Indonesia

Dr. Ravi Kant, India

Dr. Michael Akintayo, New York

Dr. Viktor Jakupec, Nigeria

Dr. Shahabudin Abdullah, Malaysia

Dr. Rabindra Kumar Pradhan, India



Journal of Electronics and Communication Engineering Research (JECER)

ISSN : 2321-5941

Contact Us:

Quest Journals Inc.

Web: www.questjournals.org

Mail: quest@editormails.com

Volume 8 - Issue 3 - 2022



Journal of Electronics and Communication Engineering Research (JECER)

Volume 8 - Issue 3

ISSN : 2321-5941

Contents :

- | | |
|--|--------------|
| Design and implementation of low power 4-bit ALU using adiabatic logic based on Fin FET technology
Vaishnavi Managoli, K.B. Ramesh | 01-10 |
| Design and Analysis of Reversible Control Unit for Arithmetic and Logical Operations
Gaganashree B, K.B Ramesh | 11-23 |
| Design and Simulation of BSV81 n Channel D MOSFET Single Stage Amplifier for High Frequency Application, Low Output Resistance and Large Bandwidth
Abdullahi, Y., Nouhou, I., Sifawa, A.A., Yahaya, Z | 24-32 |
| Impact of Students' Industrial Work Experience Scheme (SIWES) in Air-Conditioning Skills and Entrepreneurship Development amongst Technical and Vocational Education Students in Tertiary Institutions in Rivers State
Idibia, Clinton, Thomas, Chinujinim Godstime, Ugoji, Prince Chukuladi,
Idibia, Chioma Angela | 33-40 |